

IFW

Docket No.: HK-794

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By:

Date: October 11, 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applic. No.	: 10/767,577	Confirmation No.: 6185
Applicant	: Uwe-Jens Krabbenhöft	
Filed	: January 29, 2004	
Title	Method for Color Transformation by Way of Color Profiles	
Art Unit	: 2877	
Examiner	to be determined	
Docket No.	HK-794	
Customer No.	24131	

**INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR § 1.97**

Hon. Commissioner for Patents
Alexandria, VA 22313-1450

Sir:

In accordance with 37 CFR § 1.98 copies of the following patents and/or publications are cited herewith:

United States Patent US 5,754,682 (Katoh), dated May 19, 1998;

German Published Non-Prosecuted Patent Application DE 43 35 143 A1 (Bestmann), dated April 20, 1995, and corresponding United States Patent US 5,835,244, dated November 10, 1998;

German Published Non-Prosecuted Patent Application DE 2 318 804 (Muench), dated October 24, 1974: This reference pertains to a method of transforming color values from a first device- dependent color space into a second device- dependent color space. In particular it shows a method to achieve a similar color in the second color space as being recognized in reality without the defects of the device with the first color space. The reference shows in particular the problems of colors being recorded with a camera where this camera is not adopted for the light where the recording takes place and therefore these recorded colors show defects. The method also applies to a television or an equivalent object showing the recorded images where the shown colors should be similar to the real colors without the defects of the images recorded by the camera. The reference shows a

method to adopt a similar white point in the second color space without mapping the color values with regard to a device-independent color space.

European Patent Application EP 0 706 285 A2 (Ohta), dated April 10, 1996;

European Patent Application EP 1 085 749 A2 (Ohga), dated March 21, 2001;

International Publication WO 02/076086 A1 (Edge), dated September 26, 2002;

International Publication WO 99/20036 (Vigneau, et al.), dated April 22, 1999;

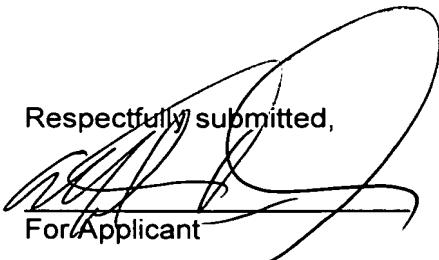
G.D. Finlayson, et al: "Spectral Sharpening and the Bradford Transform", In: Proc. Color Imaging Symposium (CIS 2000), University of Derby, England, pp. 236-243, 2000;

German Office Action dated July 26, 2006.

In accordance with 37 CFR § 1.97(e) the undersigned herewith states that each item of information contained in the information disclosure statement was first cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the applicant.

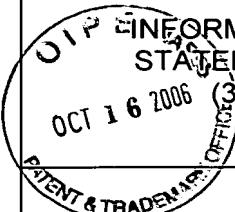
As per the Notice in 1273 OG 55 (August 5, 2003) no copies of any above-mentioned U.S. patents and U.S. patent application publications are submitted for any application filed after June 30, 2003.

Respectfully submitted,

For Applicant

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Date: October 11, 2006

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FORM PTO-1449 (SUBSTITUTE)		Attorney Docket No.: HK-794	Applic. No. 10/767,577
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Applicant Uwe-Jens Krabbenhöft	
 INFORMATION DISCLOSURE STATEMENT BY APPLICANT OCT 16 2006 (37 CFR § 1.98(b))		Filing Date January 29, 2004	Group Art Unit 2877

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		PATENT NO.	DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE
	A	5,754,682	05/1998	Katoh			
	B	5,835,244	11/1998	Bestmann			
	C						
	D						
	E						
	F						
	G						
	H						

FOREIGN PATENT DOCUMENT

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB CLASS	TRANSL. YES NO
	I	43 35 143 A1	04/1995	Germany			
	J	2 318 804	10/1974	Germany			
	K	0 706 285 A2	04/1996	Europe			
	L	1 085 749 A2	03/2001	Europe			
	M	02/076086 A1	09/2002	WIPO			
	N	99/20036	04/1999	WIPO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

O	G.D. Finlayson, et al: "Spectral Sharpening and the Bradford Transform", In: Proc. Color Imaging Symposium (CIS 2000), University of Derby, England, pp. 236-243, 2000
P	

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.